

CLAIMS

What is claimed is:

1. (currently amended) A mop, comprising:

a long handle (# 2), the long handle (# 2) having an upper portion (# 3),
a bow portion (# 5), and a lower portion (# 7); and

a mass of absorbent material (# 4), the mass of absorbent material (# 4)
being fixed on the lower end (# 6) of the (~~long handle~~) lower portion (# 7) (~~; and~~
~~a twisting handle, the twisting handle is movable~~).

2. (currently amended) The mop of claim 1, (~~wherein~~) further comprising a (~~the~~)
twisting (~~handle~~) part (# 8, or # 30, or # 40) (~~includes a short handle and a sleeve~~
~~like mass absorbent material holder, one end of the mass absorbent material being fixed~~
~~on the holder, the lower portion of the long handle sheathes into the sleeve like holder~~).

3. (currently amended) The mop of claim 2, wherein (~~the~~) twisting part (# 8) includes
a short handle (# 10) and a sleeve like mass absorbent material holder, one end of the
mass absorbent material being fixed on the holder (~~is adjustable~~).

4. (currently amended) The mop of claim (~~2~~) 3, wherein a bow holder (# 26) disposed
on the bow (# 5) for easily turning (~~around~~).

5. (currently amended) The mop of claim (~~2~~) 3, wherein a moving control (~~holder 24~~
~~and button 22~~) disposed on the lower portion (# 7) of the long handle (# 2), push the
control button (# 22) to release the twisting (~~handle~~) part (# 8).

6. (currently amended) The mop of claim (~~4~~) 5, wherein the (~~sleeve like holder~~) twisting
part (# 8) having a rim (no numeraled in original Fig. 7) inside near the up end for easily

being holded by the moving control (# 24) (see attached Fig. 7).

7. (currently amended) The mop of claim (~~4~~) 2, wherein the twisting (handle) part (# 30) includes: a short handle (# 31 and 32), a mass absorbent material holder (# 36), and a metal bar (# 33), a hole (# 16) disposed on the lower portion (# 7) of the long handle (# 2), the metal bar pass (# 33) through the hole (# 16) and lower portion (# 7) of the long handle (# 2), the metal bar (# 33) connected the short handle (31 and 32) and the mass absorbent holder (# 36), the mass of absorbent material (# 4) being turned around the mass absorbent holder (# 36), then two end of the absorbent material being fixed on the lower end (# 6) of the long handle (# 2).

8. (previously presented) The mop of claim 7, wherein a metal bar holder (# 38) disposed on the long handle.

9. (currently amended) The mop of claim 7, wherein the mass absorbent maerial holder (# 36) can be assembled to or disassembled from the metal bar (# 33).

10. (currently amended) The mop of claim 7, wherein the shape of the mass absorbent material holder (# 36) can be different (likes # 37).

11. (currently amended) The mop of claim 2, wherein the twisting part (# 40) (~~leeve~~) having a side wall (# 42), a top wall (# 43), a center hole (# 46) disposed on the top wall (# 43), a (short) twisting handle (# 10), and a multiple wing like piece (# 45) disposed on the inside wall (# 42).

12.(previously presented)The mop of claim 11, wherein the twisting handle (# 10) is adjustable.

13. (previously presented) The mop of claim 11, wherein a bow holder disposed on the bow for easily turning (~~around~~).

14. (previously presented) The mop of claim 11, wherein a (~~sleeve~~) twisting part holder (# 24) disposed on the lower portion of the long handle.

15. (previously presented) The mop of claim 11, wherein a (~~sleeve~~) twisting part moving control (# 22) disposed on the lower portion of the long handle.

16. (canceled)

17. (canceled)